

Page ~~29~~, line 10, delete "cavity 336" and insert therefor "cavity 337--;

Page ~~29~~, line 14, delete "cavity 336" and insert therefor --cavity 337--;

Page ~~29~~, line 17, delete "spacer 330 or spacer 334" and insert therefor --spacer 331 or
spacer 335--;

Page ~~29~~, line 20, delete "spacer 334" and insert therefor --spacer 335--; and

Page ~~29~~, line 24, delete "spacers 334 and 330" and insert therefor --spacers 335 and
331--.

Page ~~30~~, line 25, delete "spacer 330" and insert therefor --spacer 331--; and

Page ~~30~~, line 26, delete "cavity 332" and insert therefor --cavity 333--.

Page ~~31~~, line 21, delete "spacer 334" and insert therefor --spacer 335--; and

Page ~~31~~, line 22, delete "cavity 336" and insert therefor --cavity 337--.

Page ~~36~~, line 25, delete "radiomarkers 618" and insert therefor --radiomarkers 619--; and

Page ~~36~~, line 27, delete "radiomarkers 620" and insert therefor --radiomarkers 621--.

IN THE CLAIMS:

Please cancel claims 1-66, without prejudice.

Please add the following new claims 67-81:

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59
17
W5
--67. A device for repairing a patient's vasculature including a first section and second
and third sections bifurcating therefrom, comprising:

a body, the body having a superior end portion and a bifurcated inferior end
portion defining a first leg and a second leg, wherein the body is configured so that at least the
first leg extends into one of the second and third sections of vasculature; and

an extender, the extender configured to mate with the first leg--.

Sub E1
A11
--68. The device of claim 67, wherein the body is a tubular graft--.

--69. The device of claim 67, wherein the extender is tubular--.

--70. The device of claim 67, wherein the superior end of the device is configured to be placed within an aorta and the first leg is configured to be placed within an iliac artery--.

--71. The device of claim 67, wherein the first leg is configured to be received within the extender--.

--72. The device of claim 67, wherein the extender is configured to be received within the first leg--.

Sub E1
--73. The device of claim 67, wherein the first leg is longer than the second leg--.

Sub E1
--74. The device of claim 67, wherein the first leg terminates in the first section of the patient's vasculature--.

Sub E1
--75. The device of claim 67, further comprising a support device placed within the body--.